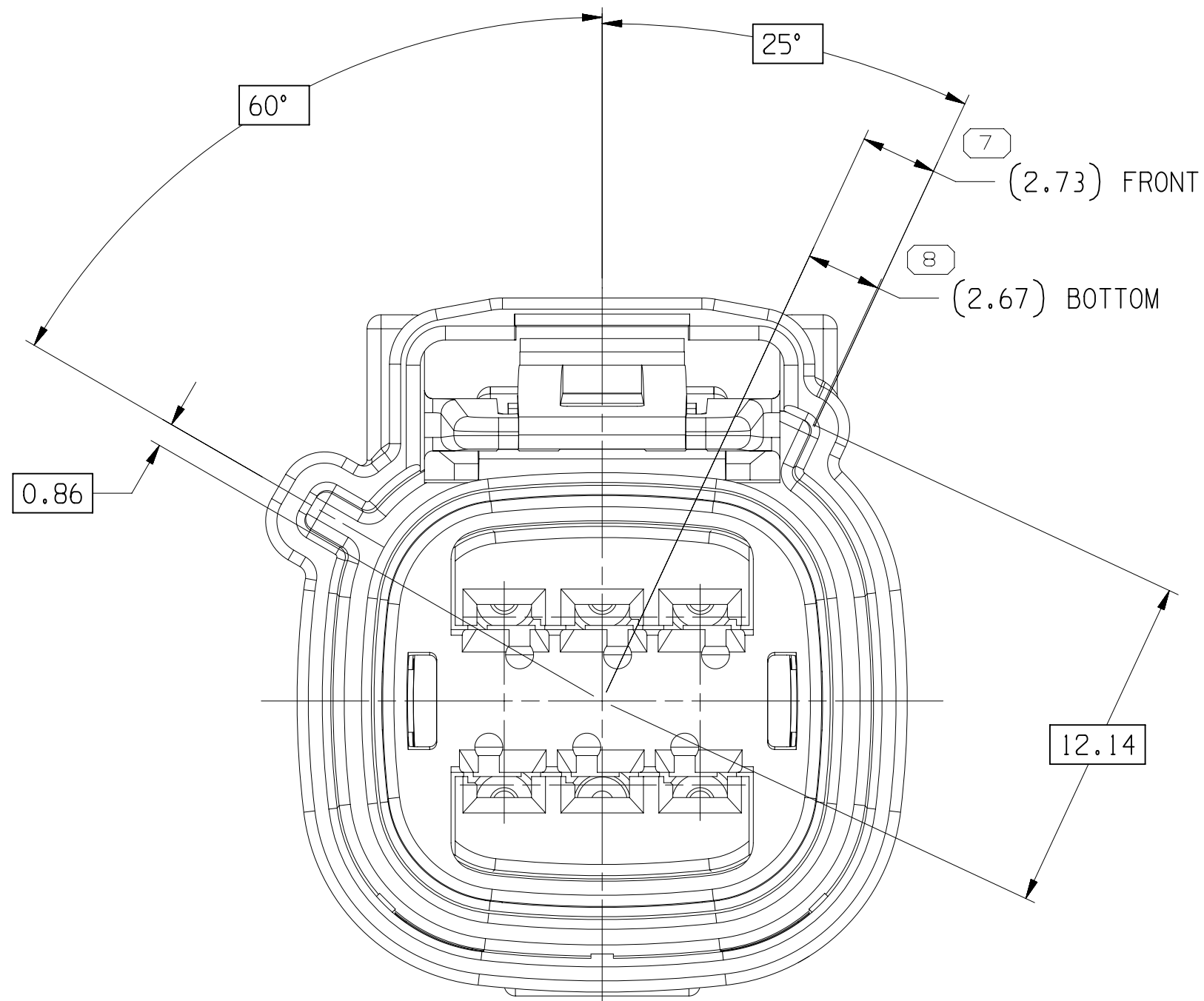
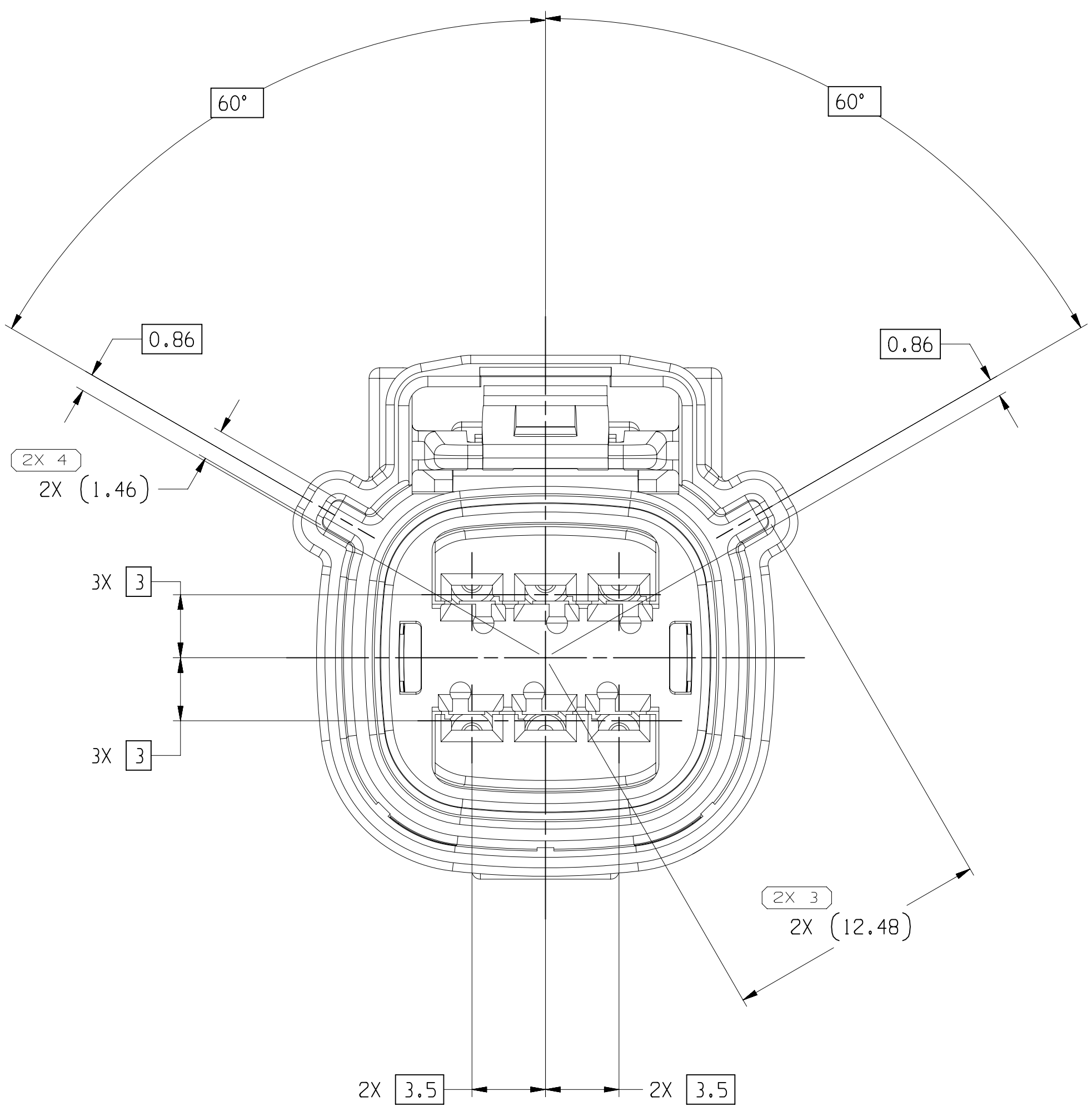
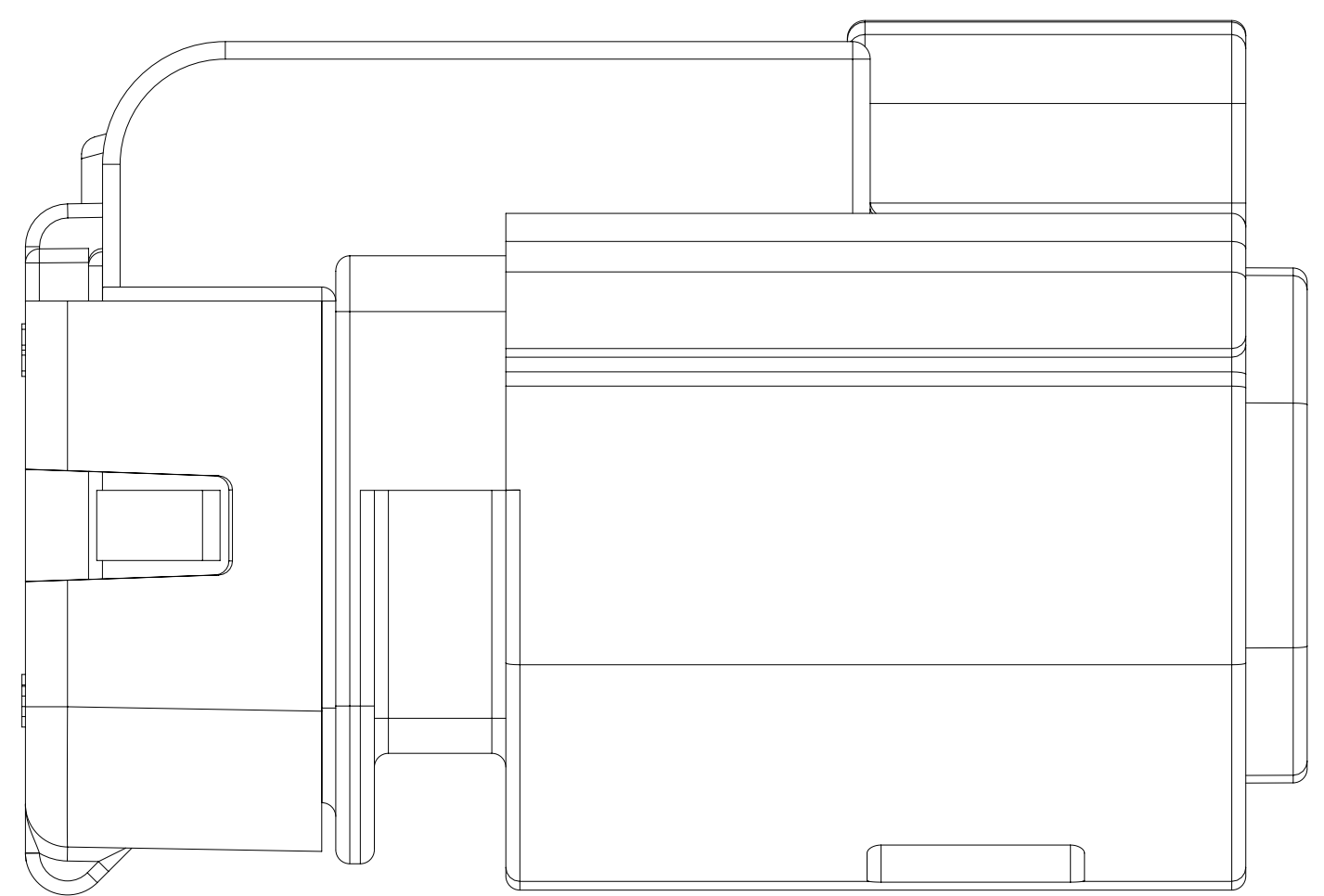
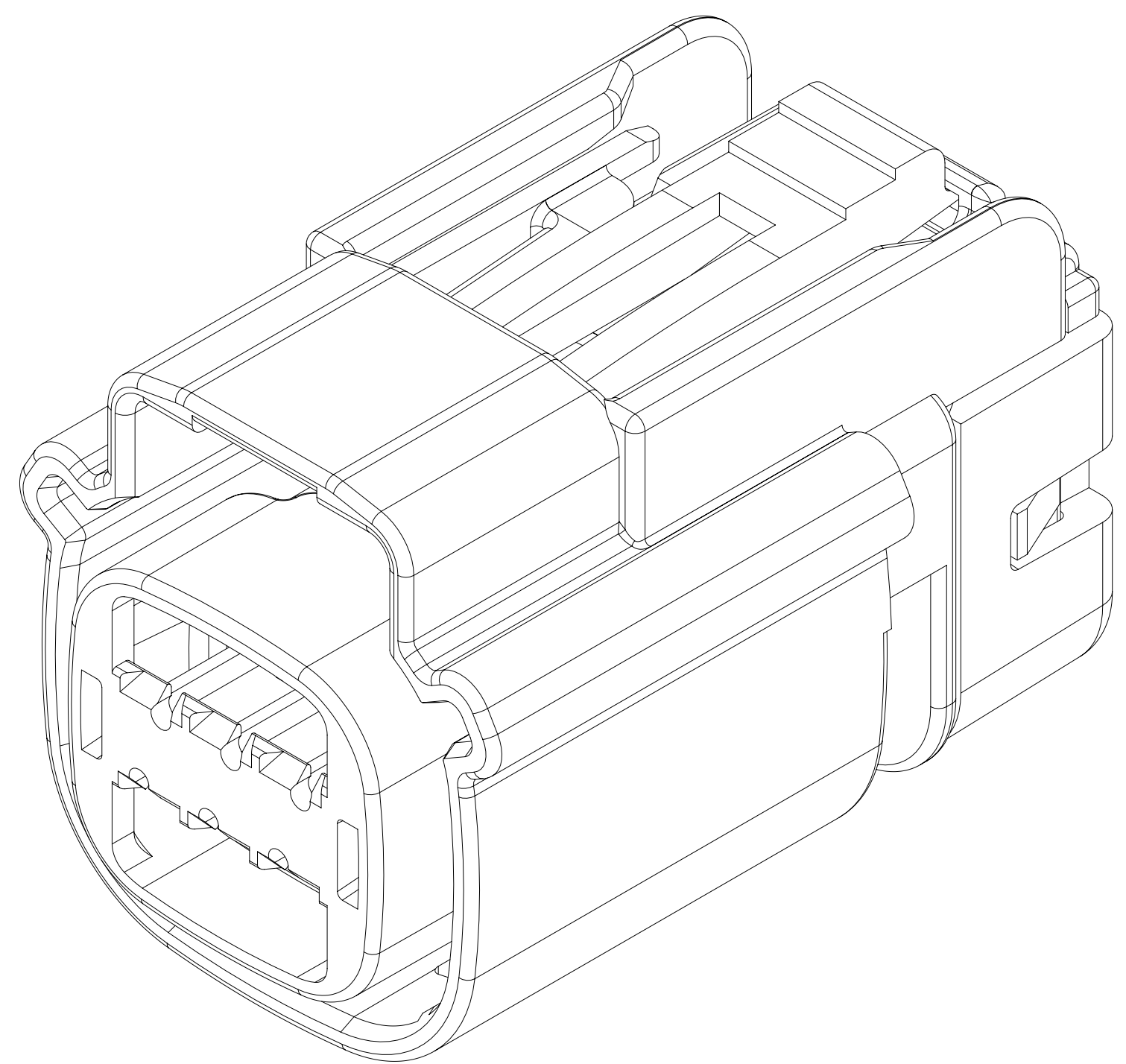
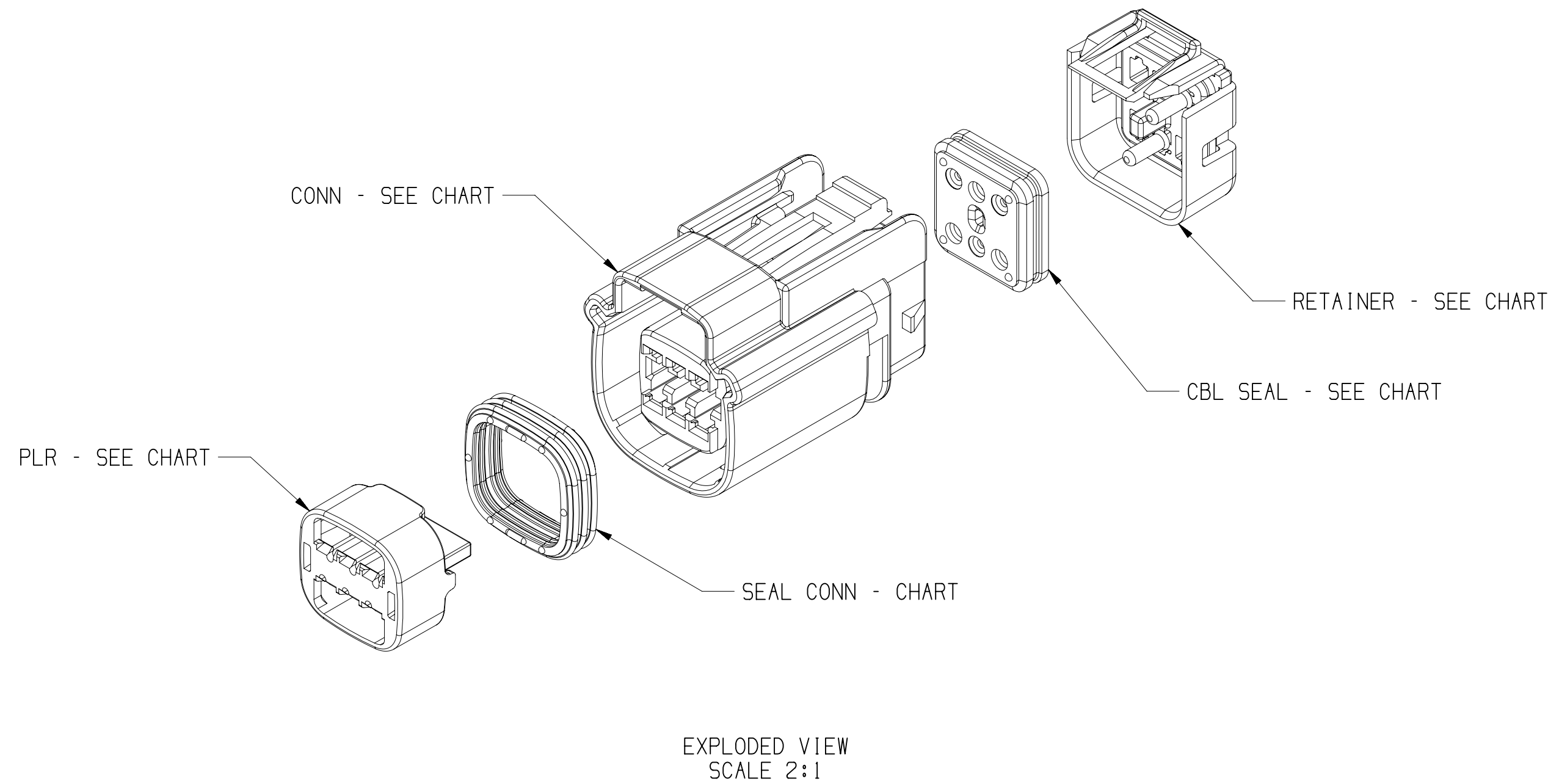
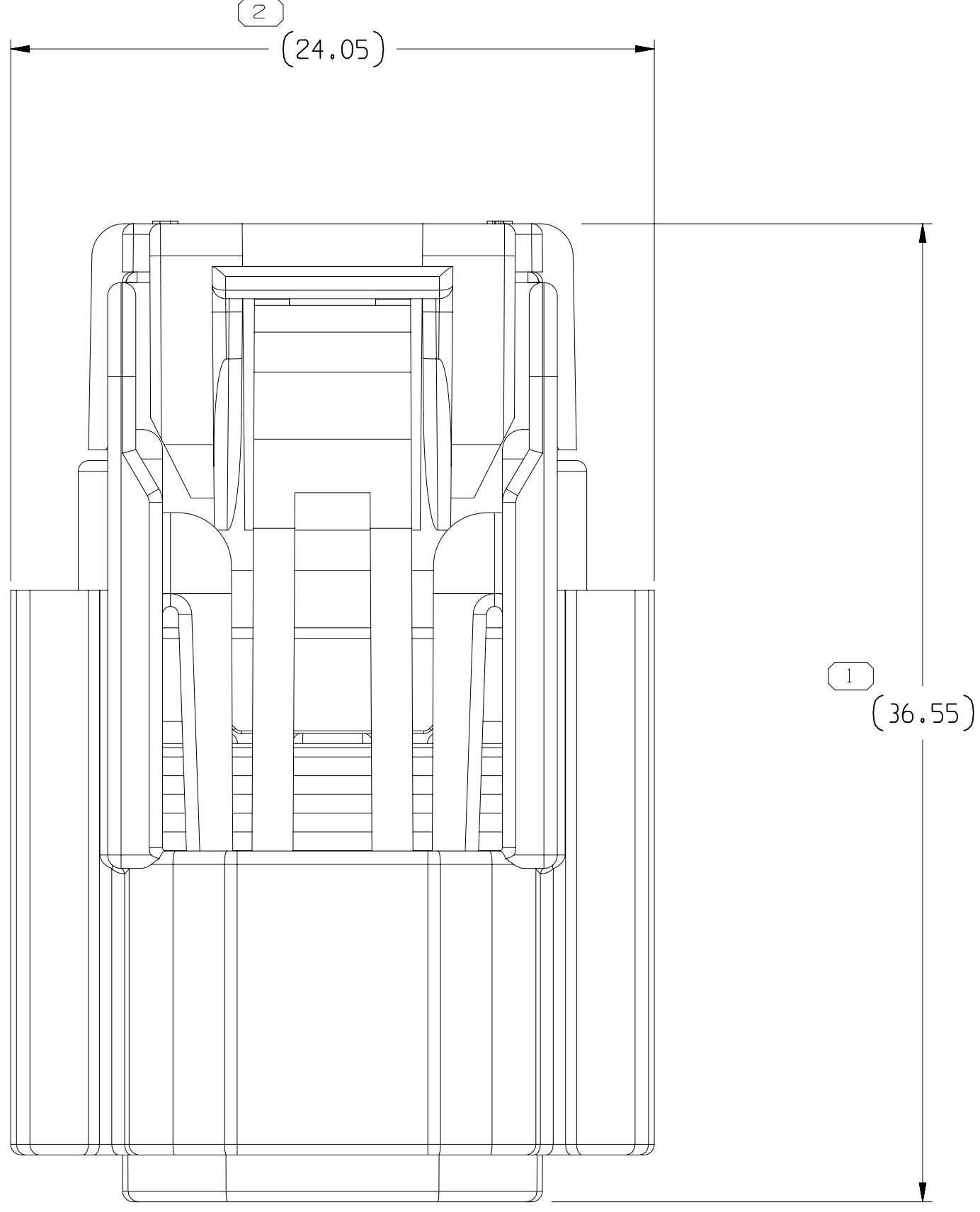
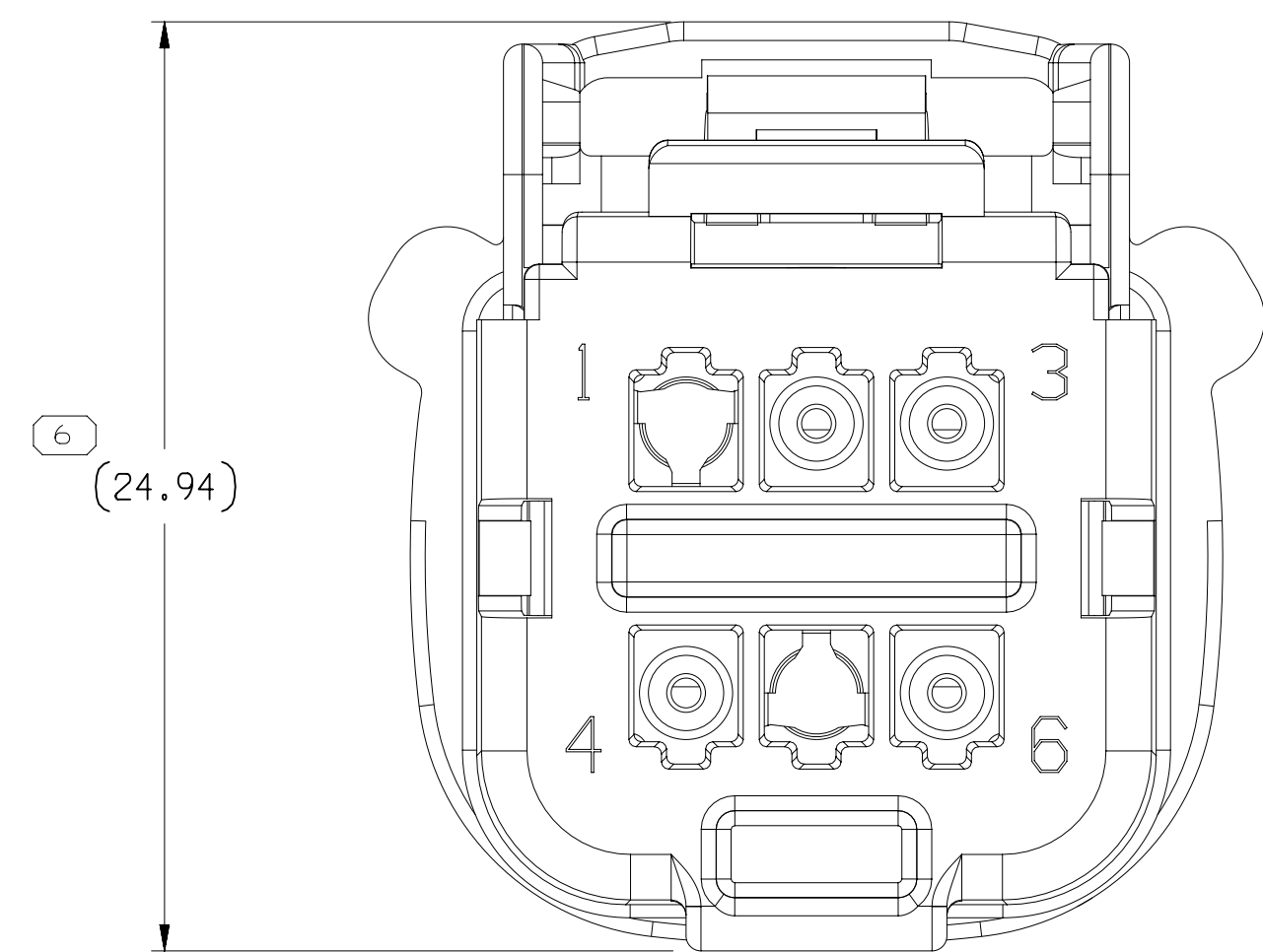
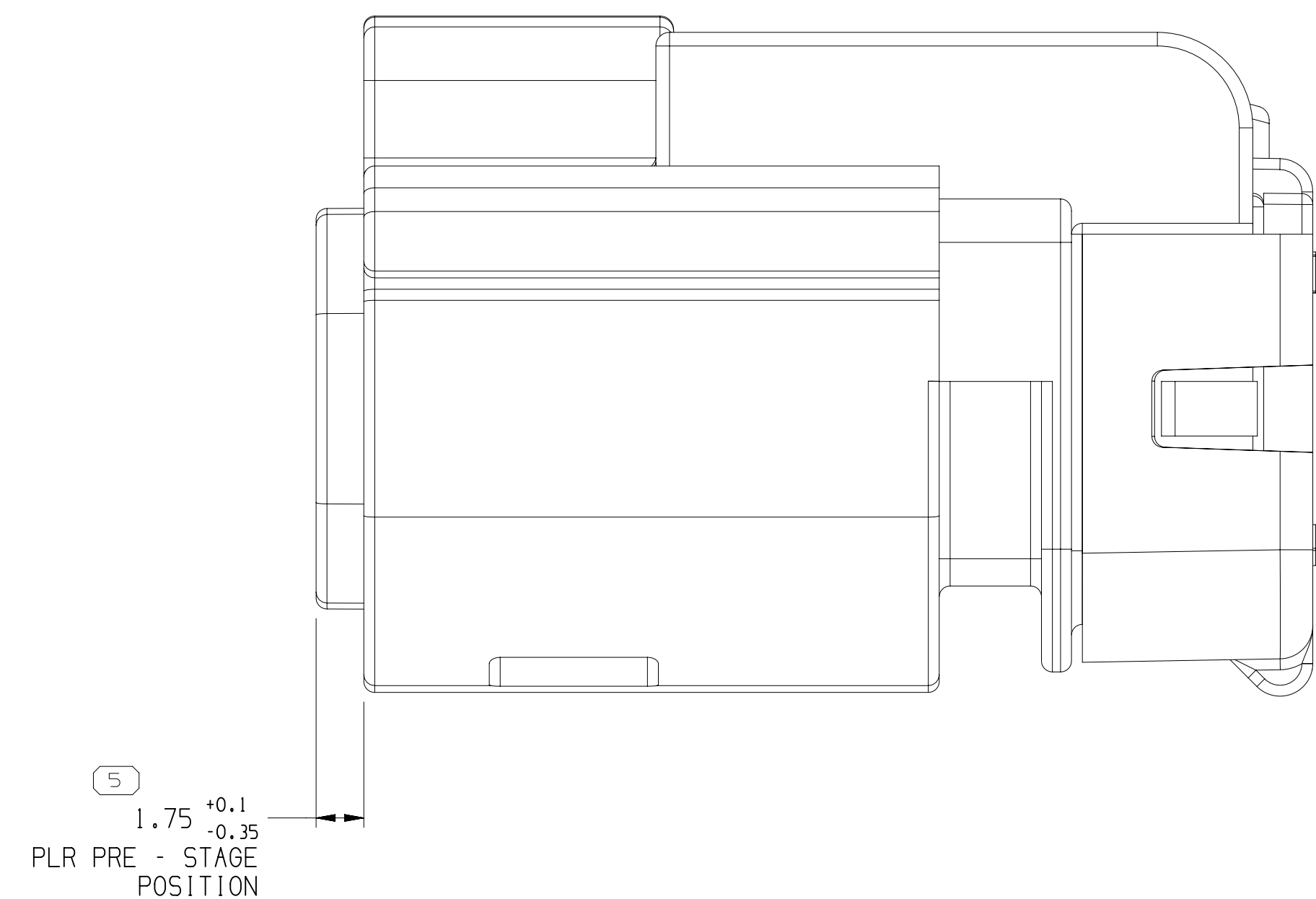




TYPE 202
SAME AS TYPE 201
EXCEPT AS SHOWN



TYPE 201



NOTES

- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
- PART IS MANUFACTURED TO GEOMETRIC TOLERANCES. CENTERLINE DIMENSIONS ARE FOR REFERENCE ONLY.
- SEALING CODE 4 - DESIGN WILL MEET REQUIREMENTS OF SAE/USCAR-2 CONNECTOR SYSTEM ENVIRONMENTAL TEST FLOWCHART (PRESSURE/VACUUM AND SUBMERSION).
- THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ENPL-4-3.CS.01.EN.
- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
- ASSEMBLY TO BE USED WITH APPROPRIATE APVIV CONNECTION SYSTEMS HOLDER DESIGN.
- ASSEMBLY TO BE PROCESSED USING APVIV CONNECTION SYSTEMS BEST PRACTICE METHODS AND/OR CONNECTOR ASSEMBLY INSTRUCTIONS AND APPLICABLE REPAIR PROCEDURES.
- BEFORE TERMINAL ASSEMBLY: VERIFY THAT PLR IS IN THE PRE-STAGE POSITION ON THE CONNECTOR. IF NOT, RETURN PLR TO PRE-STAGE POSITION.
- FOR ASSEMBLIES WITH CPA SEE DRAWING 15513510.
- FOR ALL OPEN CAVITY VERSIONS SEE SHEET 1.

○	35761484	01	AA	201	15513497	15513516	15513518	15513515	35761480	-	X	-	X	-	X	3	A
○	35761483	01	AA	201	15513497	15513516	15513518	15513515	35761479	X	X	X	-	X	-	4	A
	35654301	01	AA	201	15513497	15513516	15513518	15513515	35654300	-	-	X	-	-	X	2	A
	35635299	01	-	201	15513497	15513516	15513518	15513515	35411364	-	-	-	-	-	X	1	A
	35635292	01	-	201	15513497	15513516	15513518	15513515	35411367	-	-	-	-	-	X	1	A
	35635296	01	-	201	15513497	15513516	15513518	15513515	35635295	-	X	-	-	-	-	1	A
	35617175	01	AA	201	15513497	15513516	15513518	15513515	35617098	-	-	X	X	X	X	4	A
	35607630	01	AA	201	15513497	15513516	15513518	15513515	35607628	-	X	X	-	-	-	2	A
	35589627	01	AA	201	15513497	15513516	15513518	15513515	35589626	-	-	X	X	-	-	2	A
	35589625	01	AA	201	15513497	15513516	15513518	15513515	35589624	-	X	-	-	X	-	2	A
	35572838	01	AA	201	15513497	15513516	15513518	15513515	35572837	-	-	-	-	X	X	2	A
	35511338	01	-	201	15513497	15513516	15513518	15513515	35511337	-	-	-	X	X	X	3	A
	35506841	01	-	201	15513497	15513516	15513518	15513515	35506839	-	-	-	X	X	X	3	A
	35410781	01	-	202	15513498	15513516	15513518	15513515	35411367	-	-	-	X	-	-	1	B
	35410575	01	-	201	15513497	15513516	15513518	15513515	35410777	-	X	X	-	X	X	4	A
	35247624	01	AA	201	15513497	15513516	15513518	15513515	35247623	X	-	-	-	X	-	2	A
PART NO	REV	N/P	TYPE	CONNECTOR	PLR	SEAL CONN	SEAL CBL	RETAINER		I	2	3	4	5	6	BLOCKED CAVITIES	USCAR OPTION

DIMENSIONAL RANGE (MM)							CHART			
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400
TO	20	30	70	100	150	200	250	300	400	
TOLERANCE UNLESS OTHERWISE SPECIFIED										
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1	
ANGULAR TOLERANCE ±2°										